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1 Towards automated performance diagnosis in a large IPTV network

Ajay Anil Mahimkar, Zihui Ge, Aman Shaikh, Jia Wang, Jennifer Yates, Yin

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IPTV is increasingly being deployed and offered as a commercial service with traditional ISP networks, an IPTV distribution network (i) typically a structure, (ii) ...

Keywords: IPTV, network diagnosis

Also published in:

August 2009 **SIGCOMM Computer Communication Review** Volume 39 Issue

2 Enhancing the security of corporate Wi-Fi networks using DAIR

Paramvir Bahl, Ranveer Chandra, Jitendra Padhye, Lenin Ravindranath, Ma

June 2006 **MobiSys '06:** Proceedings of the 4th international conferenc

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We present a framework for monitoring enterprise wireless networks us called DAIR, which is short for *Dense Array of Inexpensive Radios*. We c for detecting ...

Keywords: 802.11, denial-of-service, rogue AP, security, wireless netw

3 ACM SIGMOBILE Mobile Computing and Communications Review:

October 2005 SIGMOBILE Mobile Computing and Communications Review

Publisher: ACM

Additional Information: full citation, index terms

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5 Handling Heterogeneity in Shared-Disk File Systems
Changxun Wu, Randal Burns
November 2003 **SC '03:** Proceedings of the 2003 ACM/IEEE conference on S
Publisher: IEEE Computer Society
Full text available: Pdf (268.40 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 23, Downloa

We develop and evaluate a system for load management in shared-disk computers. The system generalizes load balancing and server provisioni moving file sets among ...

6 CarTel: a distributed mobile sensor computing system
Bret Hull, Vladimir Bychkovsky, Yang Zhang, Kevin Chen, Michel Goraczko, Samuel Madden
October 2006 **SenSys '06:** Proceedings of the 4th international conference
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CarTel is a mobile sensor computing system designed to collect, proces located on mobile units such as automobiles. A CarTel node is a mobile Each node gathers ...

Keywords: data management, data visualization, implementation, inte processing, sensor networks

7 A survey of autonomic computing—degrees, models, and applicatior
Markus C. Huebscher, Julie A. McCann
August 2008 **Computing Surveys (CSUR)** , Volume 40 Issue 3
Publisher: ACM Request Permissions
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Bibliometrics: Downloads (6 Weeks): 164, Downloads (12 Months): 1640, Dov

Autonomic Computing is a concept that brings together many fields of c computing systems that self-manage. In its early days it was criticised a Multi Agent ...

Keywords: Autonomic computing, self-adaptive, self-healing systems

8 A framework for constructing features and models for intrusion detec
Wenke Lee, Salvatore J. Stolfo
November 2000 **Transactions on Information and System Security (TI**
Publisher: ACM Request Permissions
Full text available: Pdf (187.03 KB) Additional Information: full citation, abs

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Intrusion detection (ID) is an important component of infrastructure pro systems (IDSs) need to be accurate, adaptive, and extensible. Given th network environments, ...

Keywords: data mining, feature construction, intrusion detection

9

Combining keyword search and forms for ad hoc querying of databa
Eric Chu, Akanksha Baid, Xiaoyong Chai, AnHai Doan, Jeffrey Naughton
June 2009 **SIGMOD '09:** Proceedings of the 35th SIGMOD international
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Bibliometrics: Downloads (6 Weeks): 74, Downloads (12 Months): 469, Downl

A common criticism of database systems is that they are hard to query language. To address this problem, form-based interfaces and keyword benefits, both also have ...

Keywords: keyword search, query forms, relational databases

10 Communications of the ACM: Volume 51 Issue 9
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Publisher: ACM
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Bibliometrics: Downloads (6 Weeks): 266, Downloads (12 Months): 1753, Dov

11 PIANO: a power saving strategy for cellular/VoWLAN dual-mode
Shiao-Li Tsao, E-Cheng Cheng
October 2008 **Wireless Networks** , Volume 14 Issue 5
Publisher: Kluwer Academic Publishers
Full text available: Pdf (1.51 MB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 88, Downloa

The integration of cellular and VoIP over WLAN (VoWLAN) systems rece both academia and industry. A cellular/VoWLAN dual-mode system enab WLAN hotspot and switch ...

Keywords: VoIP over WLAN, Voice over IP (VoIP), cellular-WLAN interv technology

12 Dynamic data fusion for future sensor networks
Umakishore Ramachandran, Rajnish Kumar, Matthew Wolenetz, Brian Coop Arnab Paul
August 2006 **Transactions on Sensor Networks (TOSN)** , Volume 2 Issue 3
Publisher: ACM Request Permissions
Full text available: Pdf (2.44 MB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 235, Downl

DFuse is an architectural framework for dynamic application-specified d important abstraction gap for developing advanced fusion applications t applications and sensor ...

Keywords: Sensor network, data fusion, energy awareness, in-network assignment

13 Online estimation of RF interference
Nabeel Ahmed, Usman Ismail, Srinivasan Keshav, Konstantina Papagianna
December 2008 **CoNEXT '08:** Proceedings of the 2008 ACM CoNEXT Confer
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Full text available: Pdf (332.62 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 92, Downlo

Increased AP density in enterprise WLANs leads to increasing RF interfe step towards mitigating this problem is to construct precise RF maps in conflict graph construction, ...

14 PDS: a virtual execution environment for software deployment

Bowen Alpern, Joshua Auerbach, Vasanth Bala, Thomas Frauenhofer, Todd
June 2005 **VEE '05:** Proceedings of the 1st ACM/USENIX international c

Publisher: ACM Request Permissions

Full text available: Pdf (299.26 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 71, Downloa

The Progressive Deployment System (PDS) is a virtual execution enviro for deploying software, or "assets", on demand while enabling managen select subset of system ...

Keywords: deployment, installation, management, streaming, virtualiz

15 IP forwarding anomalies and improving their detection using multiple

Matthew Roughan, Tim Griffin, Z. Morley Mao, Albert Greenberg, Brian Fre
September 2004 **NetT '04:** Proceedings of the ACM SIGCOMM workshop on operations practice meet malfunctioning reality

Publisher: ACM Request Permissions

Full text available: Pdf (110.17 KB) Additional Information: full citation, abs

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 21, Downloa

IP forwarding anomalies, triggered by equipment failures, implementati disrupt and degrade network service. Robust and reliable detection of s diagnosis, problem ...

Keywords: BGP, SNMP, network anomaly detection, routing, traffic

16 Towards highly reliable enterprise network services via inference of

Paramvir Bahl, Ranveer Chandra, Albert Greenberg, Srikanth Kandula, Dav
August 2007 **SIGCOMM '07:** Proceedings of the 2007 conference on Appli protocols for computer communications

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Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 175, Downl

Localizing the sources of performance problems in large enterprise netw numerous, complex and inherently *multi-level*, spanning hardware and the computing ...

Keywords: dependencies, fault localization, network and service mana

Also published in:
October 2007 **SIGCOMM Computer Communication Review** Volume 37 Issue

17 Fast monitoring of traffic subpopulations

Anirudh Ramachandran, Srinivasan Seetharaman, Nick Feamster, Vijay Va
October 2008 **IMC '08:** Proceedings of the 8th ACM SIGCOMM conference
Publisher: ACM Request Permissions
Full text available: Pdf (491.29 KB) Additional Information: full citation, ab

Bibliometrics: Downloads (6 Weeks): 20, Downloads (12 Months): 366, Downl

Network accounting, forensics, security, and performance monitoring ap from subsets of flows ("subpopulations"), where the application desires to detect ...

Keywords: counters, flexsample, sampling, traffic statistics, traffic sub

18 Transparent network services via a virtual traffic layer for virtual mac
John R. Lange, Peter A. Dinda
June 2007 **HPDC '07:** Proceedings of the 16th international symposium
Publisher: ACM
Full text available: Pdf (261.95 KB) Additional Information: full citation, ab

Bibliometrics: Downloads (6 Weeks): 10, Downloads (12 Months): 91, Downlo

We claim that network services can be transparently added to existing machine environments. Examples of these network services include pro connection persistence ...

Keywords: network services, overlays, protocols, virtual machines, vir

19 Detecting network neutrality violations with causal inference
Mukarram Bin Tariq, Murtaza Motiwala, Nick Feamster, Mostafa Ammar
December 2009 **CoNEXT '09:** Proceedings of the 5th international conferen technologies
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Full text available: Pdf (896.17 KB) Additional Information: full citation, ab

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We present NANO, a system that detects when ISPs apply policies that applications, users, or destinations. Existing systems for detecting discr or to a particular ...

Keywords: causal inference, network neutrality

20 Internet optometry: assessing the broken glasses in internet reachab
Randy Bush, Olaf Maennel, Matthew Roughan, Steve Uhlig
November 2009 **IMC '09:** Proceedings of the 9th ACM SIGCOMM conferenc
Publisher: ACM Request Permissions
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Reachability is thought of as the most basic service provided by today's the community has a deep understanding of it. Researchers and operat control/routing- and ...

Keywords: control-plane, data-plane, default-routing, limitation of dat

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